



FORM PTO-1449



ATTORNEY NO.

SERIAL NO.

NEB-165-PUS

09/701,626

## INFORMATION DISCLOSURE STATEMENT

APPLICANTS:

Raleigh, et al.

FILING DATE:

01 Dec. 2000

GROUP NO:

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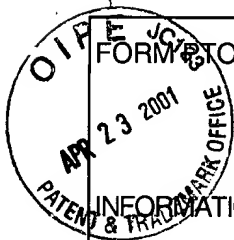
AC	CA	Adhya and Gottesman, Cell 29:939-944 (1982)	AUG 20 2001
	CB	Barcus, et al., Genetics, 140:1187-1197 (1995)	TECH CENTER 1600/2900
	CC	Barker, et al., J. Bacteriol. 176:5450-5458 (1994)	
	CD	Chaplin and Brownstein, Current Protocols in Molecular Biology, John Wiley and Sons, New York, Vol. 1, pp. 6.9.1-6.9.7 (1999)	
	CE	Clark, et al., Mol. Microbiol., 26:1137-1138 (1997)	
	CF	Cole and Honore, Mol. Microbiol. 3:715-722 (1989)	
	CG	Daniel, et al., J. Bacteriol. 170:1775-1782 (1988)	
	CH	Dewar, et al., Microb. Comp. Genomics 3:105-117 (1998)	
	CI	Dorner and Schildkraut, Nucl. Acids Res. 22:1068-1074 (1994)	
	CJ	Elledge, et al., Proc. Natl. Acad. Sci. USA 86:3689-3693 (1989)	
	CK	Fomenkov, et al., Nucl. Acids Res. 22:2399-2403 (1994)	
	CL	Franzon, et al., Infect. Immun. 61:3032-3037 (1993)	
	CN	Hager, et al., J. Biol. Chem. 265:21520-21526 (1990)	
AC	CO	Hall and Collis, Mol. Microbiol. 15:593-600 (1995)	



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AC	OP	Hall and Stokes, Genetica, 90:115-132 (1993)
	OQ	Hall, et al., Mol. Microbiol. 5:1941-1959 (1991)
	OR	Hanahan, et al., Methods in Enzymol. 204:63-113 (1991)
	OS	Heitman and Model, EMBO J., 9:3369-3378 (1990)
	OT	Heitman and Model, Gene 103:1-9 (1991)
	OU	Heitman and Model, J. Bacteriol. 169:3243-3250 (1987)
	OV	Ivanenko, et al., Biol. Chem., 379:459-465 (1998)
	OW	Kelleher and Raleigh, J. Bacteriol. 173:5220-5223 (1991)
	OX	Klimasauskas, et al., Nucl. Acids Res. 17:9823-9832 (1989)
	OY	Lauster, et al., J. Mol. Biol. 206:305-312 (1989)
	OZ	Levesque, et al., Antimicrob. Agents Chemother. 39:185-191 (1995)
	DA	Levesque, et al., Gene 142:49-54 (1994)
	DB	Lewis, et al., J. Bacteriol. 174:3377-3385 (1992)
	DC	Lewis, J. Mol. Biol., 241:506-523 (1994)
AC	DD	Maniatis, et al., Molecular Cloning: A Laboratory Manuel, Cold Spring Harbor Laboratory, Cold Spring Harbor, NY (1982)



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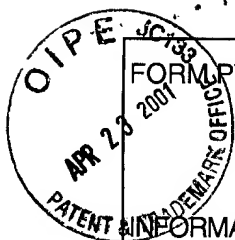
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AC	DE	Mazel, et al., Science, 280:605-608 (1998)
	DF	McDaniel, et al., Proc. Natl. Acad. Sci. USA 92:1664-1668 (1995)
	DG	Miller and Simons, Mol. Microbiol. 4:881-893 (1990)
	DH	Moore, et al., Current Protocols in Molecular Biology, John Wiley and Sons New York, pp. 2.0.1-2.6.12 (1999)
	DI	Niki, et al., Mol. Gen. Genet. 224:1-9 (1990)
	DJ	Ogawa and Takeda, Microbiol. Immunol., 37:607-616 (1993)
	DK	Patterson and Handel, Trends Guide to Bioinformatics, Elsevier Science Cambridge, UK (1998)
	DL	Piekawicz and Weglenska, Acta Microbiol. Po., 43:229-231 (1994)
	DM	Piekawicz, et al., J. Bacteriol. 173:150-155 (1991)
	DN	Piekawicz, et al., Nucleic Acids Res. 19:1831-1835 (1991)
	DO	Posfai, et al., Compt. Appl. Biosci. 10:537-544 (1994)
	DP	Posfai, et al., Gene 74:261-265 (1988)
	DQ	Raleigh and Wilson, Proc. Natl. Acad. Sci. USA 83:9070-9074 (1986)
↓	DR	Raleigh, et al., Current Protocols in Molecular Biology, John Wiley and Sons New York., pp. 1.4.1-1.4.7 (1989)
AC	DS	Raleigh, Mol. Microbiol., 6:1079-1086 (1992)



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AC	DT	Recchia and Hall, Mol. Microbiol. 15:179-187 (1995)
	DU	Roberts and Macelis, Nucleic Acids Res. 26:338-350 (1998)
	DV	Rodley, et al., Mol. Microbiol. 17:57-67 (1995)
	DW	Sallen, et al., Microb. Drug Resist. 1:195-202 (1995)
	DX	Sambrook, et al., Molecular Cloning: A Laboratory Manual (1989) pages 1.11-1.15, 1.21-1.52 and 1.68
	DY	Sandvang, et al., FEMS Microbiol. Lett. 160:37-41 (1998)
	DZ	Sekiguchi, et al., Microbiology 144 (Pt. 9):2655-2665 (1998)
	EA	Senda, et al., J. Clin. Microbiol. 34:2909-2913 (1996)
	EB	Simons and Kleckner, Annu. Rev. Genet. 22:567-600 (1988)
	EC	Tosini, et al., Antimicrob. Agents Chemother. 42:3053-3058 (1998)
✓	ED	von Wintzingerode, et al., FEMS Microbiol. Rev. 21:213-229 (1997)
AC	EE	Waite-Rees, et al., J. Bacteriol. 173:5207-5219 (1991)